

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13751-019US1	Application No. 10/575,696
	Applicant Holly Prentice et al.		
	Filing Date December 4, 2006	Group Art Unit 1636	

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2003/0119104	06/26/2003	Perkins et al.	_____	_____	
	AB	6,828,093	12/07/2004	Elledge et al.	_____	_____	

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC	1293564 A1	03/19/2003	EP	_____	_____		
	AD	2004/029284	04/08/2004	WIPO	_____	_____		

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AE	Chapman, B.S., <i>Effect of intron A from human cytomegalovirus (Towne) immediate-early gene on heterologous expression in mammalian cells</i> , Nucleic Acids Research 19(14):3979-3986 (1991).
	AF	Derouazi, M., et al., <i>Serum-free large-scale transient transfection of CHO cells</i> , Biotechnology and Bioengineering 87(4):537-545 (2004).
	AG	Gorman, Cori, et al., <i>Site-specific gene targeting for gene expression in eukaryotes</i> , Current Opinion in Biotechnology 11(5):455-460 (2000).
	AH	Haldankar, Raj et al., <i>Stable Production of a Human Growth Hormone Antagonist from CHO Cell Adapted to Serum-Free Suspension Culture</i> , Biotechnol. Prog. 15:336-346 (1999).
	AI	Kito, M., et al., <i>Construction of Engineered CHO strains for high-level production of recombinant proteins</i> , Applied Microbiology and Biotechnology 60(4): 442-448 (2002).
	AJ	Koch, K.S., et al., <i>Integration of targeted DNA into animal cell genomes</i> , Gene 249(1): 135-144 (2000).
	AK	Sinacore, M.S., et al., <i>CHO DUKX Cel Lineages preadapted to Growth in Serum-Free Suspension Culture Enable Rapid Development of Cell Culture Processes for the Manufacture of Recombinant Proteins</i> , Biotechnology and Bioengineering 52:518-528 (1996).

Examiner Signature /Jennifer Dunston/ (02/27/2009)	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	